

FIG. 1

CVB3 aa 864 (2A)

CVB3 aa 836 (ID)

3 aa 836 (ID) **FUS** ...SGVTTRQSI¹TTMTNT/GAFGQQSGAVTLEDPRVPSSNSIT²MTNT/GAFGQQSGAVYVG...

mIL-10 (1-178)

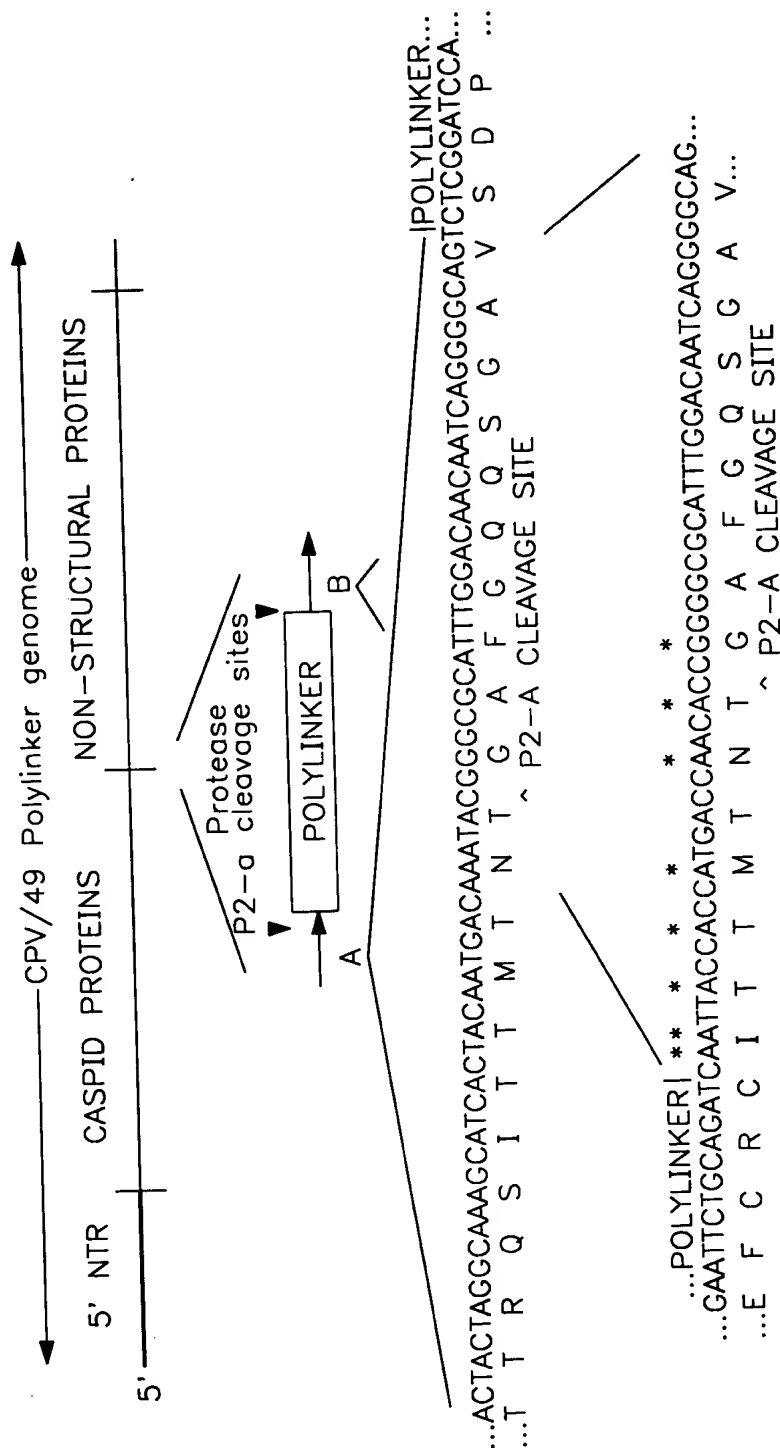
...SGVTTTRQSI~~TTMTNT~~/GAFGQQSGAVTLEMPGSA..MKSNSIT~~TTMTNT~~/GAFGQQSGAVYVG...

FIG. 2

CVB3 N743
 ...ATGGGAAATTCGAGCTCGGTACCCGGGGATCCTCTAGAGTCGACCTGCAGGCATGCCGGGTTTCAAGGA...
 M...G...N...S...S...S...V...P...G...D...P...L...E...S...T...C...R...H...A...G...F...Q...G...
 CVB3 aa2 (1A)

mIL-10(1-178)
 ...ATGGGAAATTCGAGCTCGATGCCTGGC...ATGAAAGCGCGGTTTCAAGGT
 M...G...N...S...S...S...M...P...G...M...K...S...H...A...G...F...Q...G...
 CVB3 N746

FIG. 3



* indicates position in which nucleotide sequence is altered from valid wild type.

FIG. 4

0981749.03604
F03220" 81271860

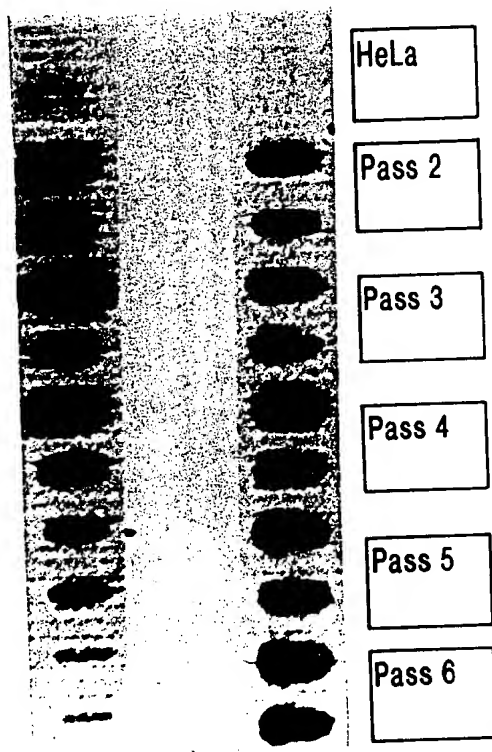


FIG. 5

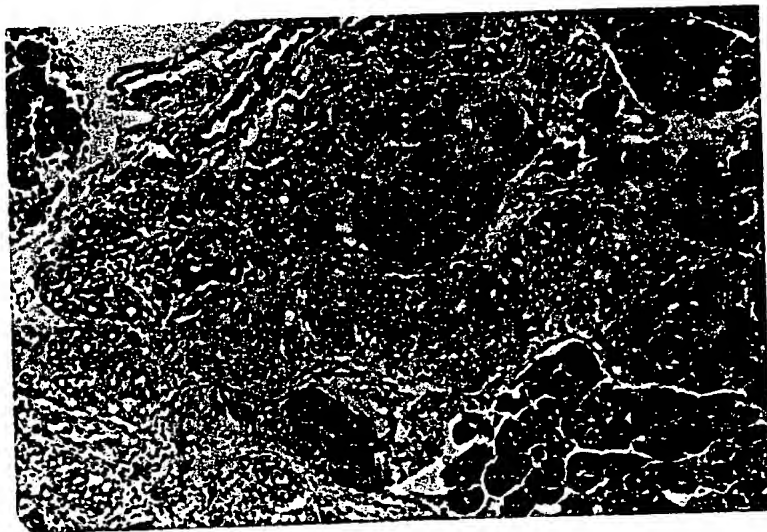


FIG. 6A

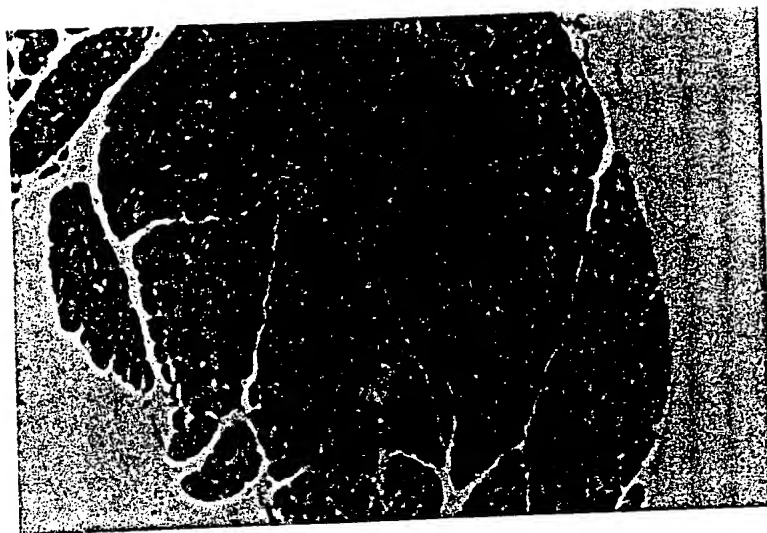
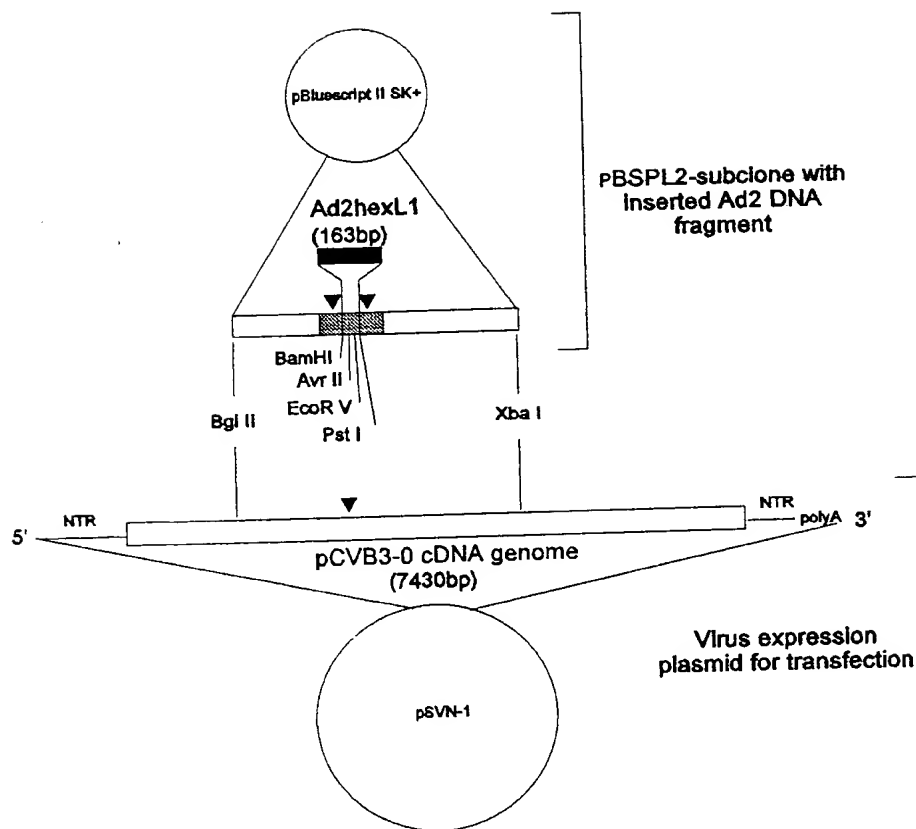


FIG. 6B

09917749.03604
FO9220' 84/27800

a

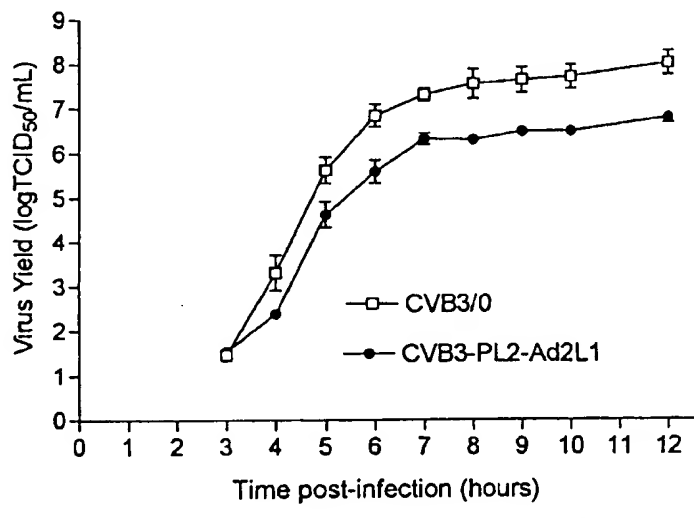


b



Fig. 7

a



b

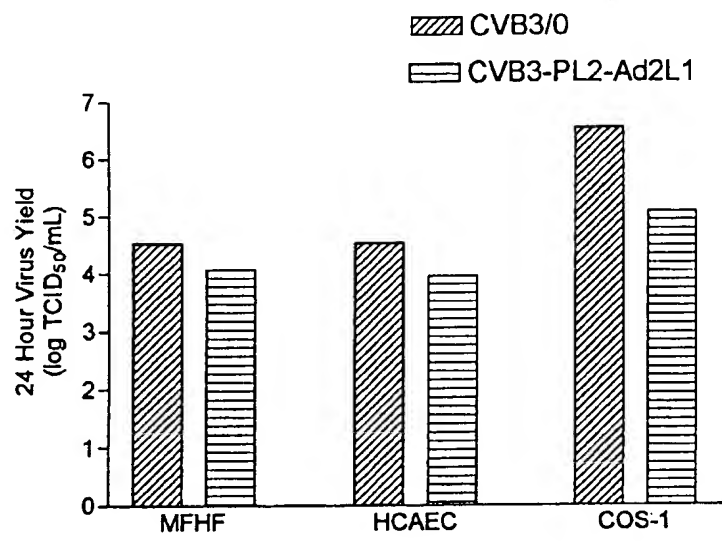


Fig. 8

CVB3-PL2-Ad2L1

CVB3/0

5h 7h 5h 7h post-infection

CVB3-1D/Ad2-L1 (41kD)

CVB3-1D (34kD)

Fig. 9

Received 2/2/00

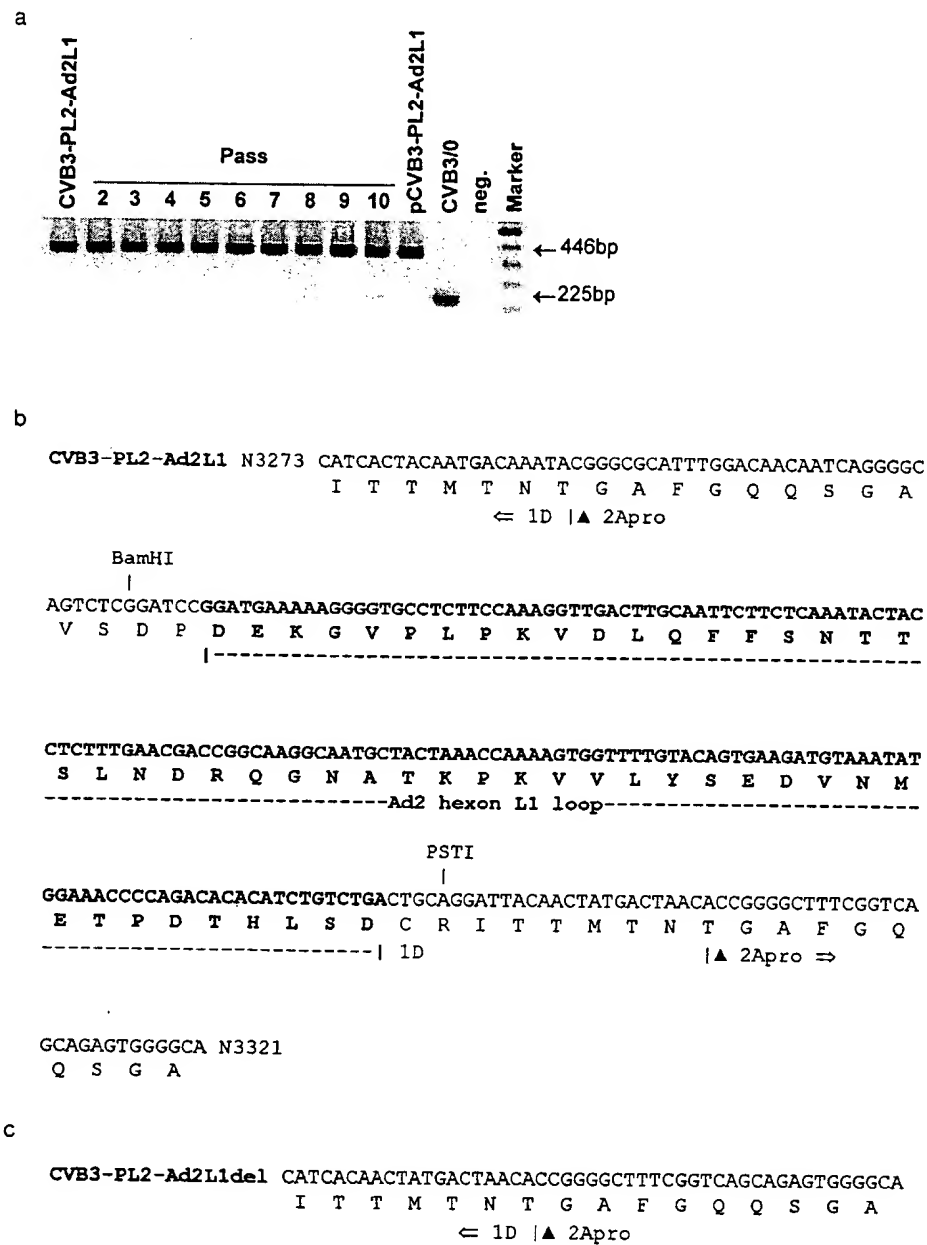


Fig. 10

103220" 04/2/80

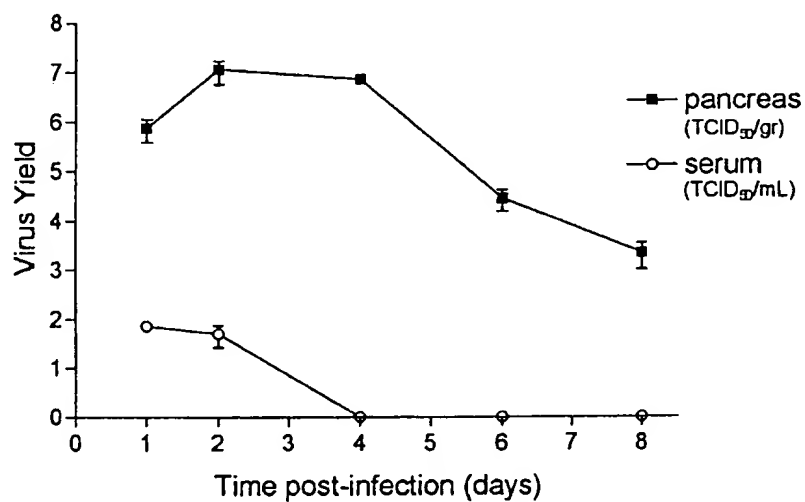


Fig. 11

103920" 0441850

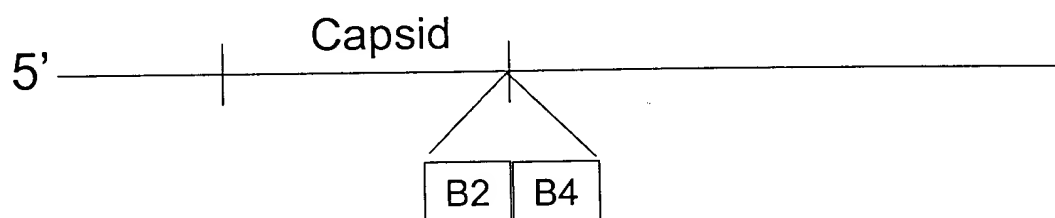


Fig. 12

03000 3447000



Fig. 13

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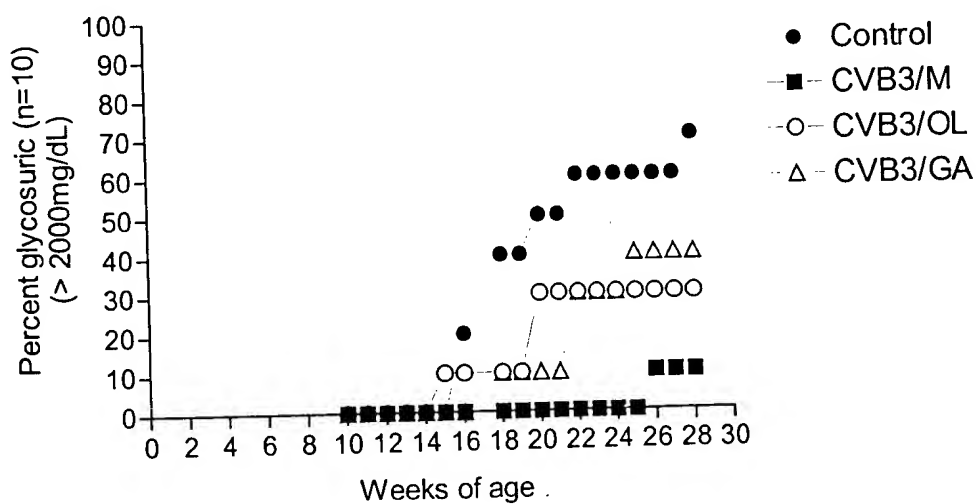


Fig. 14